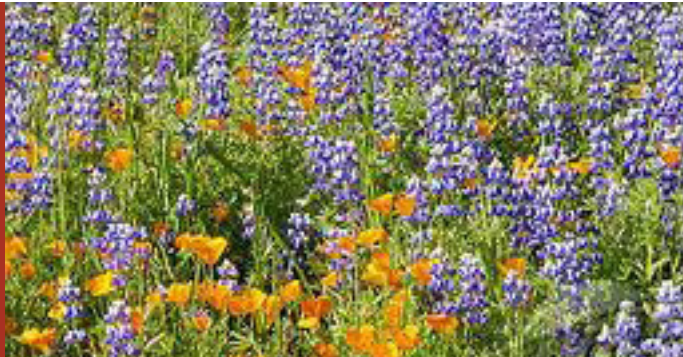


Section  
**12**



**APPENDIX I**

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## ADDITIONAL GUIDELINES

- Assume 20% of gross area is used for circulation and rights-of-way (where none are present).
- Encourage shared parking facilities that serve commercial areas during peak hours and residential uses at other times of day in mixed-use areas. In situations where shared parking facilities are provided, reduced the total number of parking spaces required on-site.
- Development may be located on arterials, collectors, or connectors that comply with the level of service threshold and are able to accommodate the intensity of use.
- Connection to public water supply and sewers when available is required for new development.
- New residential uses should be designed and sited in a manner that is compatible with and protects the ability of commercial and industrial uses to operate and expand.
- Multi-family housing and live/work space shall be encouraged.
- Single-use residential or commercial projects shall be discouraged.

## Section 12

# Appendix I

### MIXED-USE: GENERAL MU-2

General Intent- The Mixed-Use: General classification is intended to allow two to three story mixed-use development with commercial uses encouraged at street level. Uses may be mixed vertically or horizontally (stacked or linearly) on the site. Mixed-use developments should combine at least two of the permitted uses listed below, and a single-use development is discouraged and may be prohibited by implementing zoning.

CATEGORY	STANDARDS
Residential Density	Up to twenty-nine dwelling units per acre (maximum)
Non-residential F.A.R.	<ul style="list-style-type: none"> <li>• 0.3 minimum</li> <li>• 1.0 maximum</li> </ul>
Parcel Size	No minimum
Permitted Uses	<ul style="list-style-type: none"> <li>• Multi-family residential</li> <li>• Mixed-use residential and commercial</li> <li>• Retail</li> <li>• Light industrial</li> <li>• Office</li> <li>• Live/work</li> <li>• Parks and recreation facilities</li> <li>• Schools</li> <li>• Public facilities</li> <li>• Public services</li> <li>• Public assemblies</li> <li>• Utility installations</li> </ul>
Prohibited Uses	Heavy industrial
Design Review	Required at time of project submittal. Review the following: <ul style="list-style-type: none"> <li>• Landscaping;</li> <li>• Architecture;</li> <li>• Parking locations; and</li> <li>• Lighting.</li> </ul>

**MIXED-USE: BRUSH STREET TRIANGLE MUBST**

General Intent- The Mixed-Use: Brush Street Triangle classification is intended to allow two to three story mixed-use development with commercial uses encouraged at street level at lower intensities than are allowed in Mixed Use: General areas. Uses may be mixed vertically or horizontally (stacked or linearly) on the site. Mixed-use development shall combine two or more of the permitted uses listed below along with some form of public open space, and single-use development shall be prohibited by implementing zoning.

**Additional Guidelines**

- Assume 20% of gross area is used for circulation and rights-of-way (where none are present).
- Encourage shared parking facilities that serve commercial areas during peak hours and residential uses at other times of day in mixed-use areas. In situations where shared parking facilities are provided, reduced the total number of parking spaces required on-site.
- Development may be located on arterials, collectors, or connectors that comply with the level of service threshold and are able to accommodate the intensity of use.
- Connection to public water supply and sewers when available is required for new development.
- New residential uses should be designed and sited in a manner that is compatible with and protects the ability of commercial and industrial uses to operate and expand.

CATEGORY	STANDARDS
Residential Density	<ul style="list-style-type: none"> <li>• Single-family detached- five to nine dwelling units per acre</li> <li>• Multi-family and mixed-use- nine to twenty dwelling units per acre</li> </ul>
Non-residential F.A.R.	<ul style="list-style-type: none"> <li>• 0.3 minimum</li> <li>• 1.0 maximum</li> </ul>
Parcel Size	No minimum
Permitted Uses	<p>Residential development that may include:</p> <ul style="list-style-type: none"> <li>• Single-family residential</li> <li>• Multi-family residential</li> </ul> <p>Commercial and industrial development that may include:</p> <ul style="list-style-type: none"> <li>• Retail</li> <li>• Light industrial</li> <li>• Office</li> </ul> <p>Public open space and/or facilities that may include:</p> <ul style="list-style-type: none"> <li>• Parks and recreation facilities</li> <li>• Schools</li> <li>• Public facilities</li> <li>• Public services</li> <li>• Public Assemblies</li> <li>• Utility installations</li> </ul> <p>Mixed-Use development that may include:</p> <ul style="list-style-type: none"> <li>• Multi-family residential</li> <li>• Mixed-use residential and commercial</li> <li>• Retail</li> <li>• Light industrial</li> <li>• Office</li> <li>• Live/work</li> </ul>
Prohibited Uses	Heavy industrial
Design Review	<p>Required at time of project submittal. Review the following:</p> <ul style="list-style-type: none"> <li>• Landscaping;</li> <li>• Architecture;</li> <li>• Parking locations; and</li> <li>• Lighting.</li> </ul>

**MIXED-USE: NORTH STATE MUNS**

General Intent- The Mixed-Use: North State classification is intended to encourage mixed-use development with commercial uses encouraged at street level, retail and service businesses, residential uses, processing, manufacturing and assembly. Mixed-use developments shall combine two or more of the permitted uses listed below along with some form of public open space, and single-use development is discouraged and may be prohibited by implementing zoning.

**Additional Guidelines**

- Development may be located on arterials, collectors, or connectors that comply with the level of service threshold and are able to accommodate the intensity of use.
- Connection to public water supply and sewers when available is required for new development.
- New residential uses should be designed and sited in a manner that is compatible with and protects the ability of commercial and industrial uses to operate and expand.

CATEGORY	STANDARDS
Residential Density	<ul style="list-style-type: none"> <li>• Single-family detached- six dwelling units per acre (average)</li> <li>• Multi-family- up to 29 dwelling units per acre (maximum)</li> </ul>
Non-residential F.A.R.	<ul style="list-style-type: none"> <li>• 0.3 minimum (if developed)</li> <li>• 1.0 maximum</li> </ul>
Parcel Size	No minimum
Permitted Uses	<p>Commercial and industrial development may include:</p> <ul style="list-style-type: none"> <li>• General commercial</li> <li>• Light industrial</li> <li>• Office</li> </ul> <p>Residential development that may include:</p> <ul style="list-style-type: none"> <li>• Single-family residential</li> <li>• Multi-family residential</li> </ul> <p>Public open space and/or facilities that may include:</p> <ul style="list-style-type: none"> <li>• Parks and recreation facilities</li> <li>• Schools</li> <li>• Public facilities</li> </ul> <p>Mixed-use development that may include:</p> <ul style="list-style-type: none"> <li>• Retail</li> <li>• Light Industrial</li> <li>• Office</li> <li>• Multi-family residential</li> <li>• Live/work</li> </ul>
Prohibited Uses	Heavy Industrial
Design Review	<p>Required at time of project submittal. Review the following:</p> <ul style="list-style-type: none"> <li>• Landscaping;</li> <li>• Architecture</li> <li>• Parking locations; and</li> <li>• Lighting.</li> </ul>

**UVAP LAND USE MAP CHANGE TABLE**

MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE
1	167-030-03	0.13	AG40	C1 6K	MU-2
1	167-030-04	0.14	SR	SR 6K	MU-2
1	167-030-05	0.12	SR	SR 6K	MU-2
1	167-030-06	0.3	C	C2 6K	MU-2
1	167-030-07	0.25	C SR	C1 6K SR 6K	MU-2
1	167-030-08	0.3	C SR	C1 6K SR 6K	MU-2
1	167-030-09	0.1	SR	SR 6K	MU-2
1	167-030-10	0.19	C	C1 6K	MU-2
1	167-030-11	0.6	C SR	C1 6K SR 6K	MU-2
1	167-030-12	0.22	SR	SR 6K	MU-2
1	167-030-13	0.53	C	C1 6K SR 6K	MU-2
1	167-030-15	0.24	C	C1 6K	MU-2
1	167-030-16	0.47	C	C2 6K	MU-2
1	167-030-21	0.35	C	C1 6K	MU-2
1	167-030-22	0.2	C	C1 6K	MU-2
1	167-040-02	0.35	C	C1 6K	MU-2
1	167-040-03	0.25	C SR	C1 6K SR 6K	MU-2
1	167-040-04	0.3	C SR	C1 6K SR 6K	MU-2
1	167-040-05	0.12	C	C1 6K	MU-2
1	167-040-07	0.37	C	C1 6K	MU-2
1	167-040-08	0.3	C	C1 6K	MU-2
1	167-040-09	0.63	C	C1 6K	MU-2
1	167-040-14	0.33	C	C1 6K	MU-2
1	167-040-16	0.12	C	C1 6K	MU-2
1	167-040-18	0.49	C	C2 6K	MU-2
1	167-040-19	0.93	C	C2 6K	MU-2
1	167-040-24	0.69	C SR	SR 6K	MU-2
1	167-040-27	0.14	C	C2 6K	MU-2
1	167-040-28	0.15	C	C2 6K	MU-2
1	167-040-29	0.27	SR	SR 6K	MU-2
1	167-040-03	0.25	C	C1 6K	MU-2
1	167-040-31	0.16	C	C1 6K	MU-2
1	167-040-46	0.27	C	SR 6K	MU-2
1	167-040-48	0.16	C SR	SR 6K	MU-2
1	167-040-49	0.24	SR	SR 6K	MU-2
1	167-050-18	1	C	C2 6K	MU-2
1	167-050-19	0.16	C	C2 6K	MU-2
1	167-050-20	0.29	C	C1 6K	MU-2
1	167-050-24	0.5	C	C1 6K	MU-2
1	167-050-25	1	C	C1 6K	MU-2

MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
1	167-070-23	1.5	AG40 C SR	SR 6K	MU-2		
1	167-070-24	1.3	AG40 C SR	SR 6K	MU-2		
1	167-070-26	0.5	C SR	SR 6K	MU-2		
		<b>16.91</b>					
2	167-050-15	1.09	C SR	C1 6K SR 6K	SR		
2	167-050-14	1.16	C SR	C1 6K SR 6K	SR		
		<b>2.25</b>					
3	167-090-12	1.8	RR1 AG40	AG40	RR1		
3	167-110-16	1.87	AG40	AG40	RR1		
3	167-310-41	0.92	RR1 AG40	RR1 AG40	RR1		
3	167-310-42	7	RR1 AG40	RR1 AG40	RR1		
3	167-310-43	9	AG40	AG40	RR1		
3	168-030-06	1	AG40	AG40	RR1		
3	168-030-09	1	AG40	AG40	RR1		
3	168-030-12	3.8	AG40	AG40	RR1		
3	168-060-01	4.8	AG40	AG40	RR1		
3 & 4	168-030-02	1.46	AG40	AG40	RR1	RR1 1.46±AC PS 0.54±AC	
3 & 4	168-030-03	1.04	AG40	AG40	RR1	RR1 1.04±AC PS 0.46±AC	
3 & 4	168-030-10	2.57	AG40	AG40	RR1	RR1 2.57±AC PS 0.23±AC	
3 & 4	168-030-11	5.9	AG40	AG40	RR1	RR1 5.9±AC PS 1.3±AC	
		<b>42.16</b>					
4	167-090-13	2.5	AG40	PF	PS		
4	167-110-13	0.8	AG40	PF	PS		
4	167-110-17	5.93	AG40	AG40	PS		
3 & 4	168-030-02	0.54	AG40	AG40	PS	RR1 1.46±AC PS 0.54±AC	
3 & 4	168-030-03	0.46	AG40	AG40	PS	RR1 1.04±AC PS 0.46±AC	
3 & 4	168-030-10	0.23	AG40	AG40	PS	RR1 2.57±AC PS 0.23±AC	
3 & 4	168-030-11	1.3	AG40	AG40	PS	RR1 5.9±AC PS 1.3±AC	
		<b>11.76</b>					
5	167-110-04	1.24	AG40	AG40	RR1		
5	167-110-05	1.59	AG40	AG40	RR1		
5	167-110-20	2.37	AG40	AG40	RR1		
5	167-110-21	1.63	AG40	AG40	RR1		
5	167-110-25	1.1	AG40	AG40	RR1		
		<b>7.93</b>					
6	167-150-23	2	RR1	RR1	SR		
		<b>2</b>					
7	167-150-16	13.18	RR10	RR10	RR10PD		
7	167-180-03	5.44	RR10	RR10	RR10PD		

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MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
7	167-190-18	6.99	RR10	RR10	RR10PD		
7	167-190-21	11.61	RR10	RR10	RR10PD		
7	167-220-01	5.53	RR10	RR10	RR10PD		
7	167-220-03	44.7	RR10 45±AC	RR10 45±AC	RR10PD 45±AC		
7	167-230-23	5.38	RR10	RR10	RR10PD		
		<b>92.83</b>					
8	167-130-05	4.25	RL	RL	RMR20		
8	167-170-06	4.25	RL	RL	RMR20		
		<b>8.5</b>					
9	167-140-03	22.5	RL	RL	AG40		
9	167-170-13	54.11	RL	RL	AG40		
9	167-170-13	4	RL	RL	AG40		
		<b>80.61</b>					
10	168-151-06	2	RR10 29.67±AC AG40 2±AC	RR10	RR10		
10	168-1770-05	0.99	AG40	AG40	RR10		
10	168-170-07	11.49	AG40	AG40	RR10		
		<b>14.48</b>					
11	168-222-03	0.33	AG40	AG40	RR1		
11	168-222-04	0.33	AG40	AG40	RR1		
11	168-222-05	0.33	AG40	AG40	RR1		
11	168-222-06	0.33	AG40	AG40	RR1		
11	168-222-07	0.28	AG40	AG40	RR1		
11	168-222-08	1.9	AG40	AG40	RR1		
11	168-222-09	1.61	AG40	AG40	RR1		
		<b>5.11</b>					
13	169-130-02	1.05	SR	SR 40K	MUNS		
13	169-130-03	0.21	AG40	AG40	MUNS		
13	169-130-04	0.21	AG40	AG40	MUNS		
13	169-130-05	0.45	AG40	AG40	MUNS		
13	169-130-07	2.5	SR	SR 40K	MUNS		
13	169-130-77	4	AG40	AG40	MUNS		
		<b>8.42</b>					
14	169-080-01	9.3	I	I1 12K	C		
		<b>9.3</b>					
15	169-130-76	17.9	AG40 17.7±AC RR1 0.2±AC	AG40	MUNS		

MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
15	169-150-02	36	AG40 34.3±AC RR1 1.7±AC	AG40	MUNS		
		<b>53.9</b>					
17	169-113-07	0.2	C	C2 12K	MUNS		
17	169-113-08	0.47	C	C2 12K	MUNS		
17	169-113-09	0.47	C	C2 12K	MUNS		
17	169-113-13	0.2	C	C2 12K	MUNS		
17	169-113-14	0.64	C	C2 12K	MUNS		
17	169-131-15	0.5	C	C2 12K	MUNS		
17	169-113-21	0.6	C	C2 12K	MUNS		
17	169-113-23	0.98	C	C2 12K	MUNS		
17	169-113-24	1	C	C2 12K	MUNS		
17	169-113-26	2	C	C2 12K	MUNS		
17	169-114-04	0.27	C	C2 40K	MUNS		
17	169-114-07	0.96	C	C2 40K	MUNS		
17	169-114-08	0.38	C	C2 40K	MUNS		
17	169-114-09	0.17	C	C2 40K	MUNS		
17	169-114-10	0.17	C	C2 40K	MUNS		
17	169-120-09	0.34	AG40	AG40	MUNS		
17	169-120-12	0.28	AG40	AG40	MUNS		
17	169-120-13	0.45	AG40	AG40	MUNS		
17	169-120-22	1	C	C2 40K	MUNS		
17	169-120-23	0.71	C	C2 40K	MUNS		
17	169-120-24	0.69	C	C2 40K	MUNS		
17	169-120-25	1.13	C	C2 40K	MUNS		
17	169-120-26	7.34	C	C2 40K	MUNS		
17	169-140-16	4	C	C2	MUNS		
		<b>24.95</b>					
18	169-071-04	1	RR1	RR1	SR		
18	169-071-05	1.3	RR1	RR1	SR		
18	169-071-06	0.5	RR1	RR1	SR		
18	169-071-07	0.5	RR1	RR1	SR		
18	169-071-08	1.23	RR1	RR1	SR		
18	169-071-09	0.5	RR1	RR1	SR		
18	169-071-10	0.25	RR1	RR1	SR		
18	169-071-11	2	RR1	RR1	SR		
18	169-071-12	0.16	RR1	RR1	SR		
18	169-071-17	1	RR1	RR1	SR		
18	169-071-18	1	RR1	RR1	SR		
18	169-071-19	1	RR1	RR1	SR		

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18	169-071-20	0.93	RR1	RR1	SR		
18	169-071-21	0.93	RR1	RR1	SR		
18	169-071-22	0.92	RR1	RR1	SR		
18	169-071-23	1.74	RR1	RR1	SR		Property Owner (GPU12-2007)

MAP

CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
18	169-071-27	0.94	RR1	RR1	SR		
		<b>15.9</b>					
19	169-242-03	0.36	C	C1 12K	I		
19	169-242-04	2.55	C	C1 12K	I		
19	169-242-08	0.68	C	C2 12K	I		
19	169-242-11	7.17	C	C2 12K	I		
19	169-242-12	20.5	C	C2 12K	I		
19	170-150-01	0.27	C	C2 6K	I		
19	170-150-02	6.97	C	C2 6K	I		
		<b>38.5</b>					
22	170-060-01	17.02	AG40	AG40	SR		
		<b>17.02</b>					
23	170-100-02	1.33	I	I1 6K	MU-2		
23	170-100-07	0.23	I	I1 6K	MU-2		
23	170-100-08	0.5	I	I1 6K	MU-2		
23	170-100-10	3	C	I1 6K	MU-2		
23	170-100-30	0.37	C	I1 6K	MU-2		
23	170-100-32	0.5	I	I1 6K	MU-2		
23	170-100-37	0.38	I	I1 6K	MU-2		
23	170-100-38	0.4	I	I1 6K	MU-2		
23	170-100-40	0.63	I	I1 6K	MU-2		
23	170-100-41	0.78	I	I1 6K	MU-2		
23	170-120-07	0.25	C	I1	MU-2		
23	170-120-09	0.46	I	I1 6K	MU-2		
23	170-120-11	0.62	I	I1 6K	MU-2		
23	170-120-12	4.32	I	I1 6K	MU-2		
23	170-140-03	0.2	I	I1 6K	MU-2		
		<b>13.97</b>					
24	170-120-03	0.55	I	I1 6K	MU-2		
24	170-120-08	1.53	I	I1 6K	MU-2		
24	170-140-01	2.45	I	I1 6K	MU-2		
24	170-140-02	1.35	I	I1 6K	MU-2		
24	170-220-69	0.19	I	R3 6K	MU-2		
24	170-220-70	0.2	I	R3 6K	MU-2		
24	170-220-71	0.22	I	R3 6K	MU-2		

MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
24	170-220-72	0.22	I	R3 6K	MU-2		
		<b>6.71</b>					
25	001-360-29	5.6	I	I1 6K	MUBST		
25	001-360-29	3.6	I	I1 6K	MUBST		
25	001-360-33	16	I	I1 6K	MUBST		
25	002-010-10	4.8	I	I1 6K	MUBST		
25	002-020-03	1.9	I	I1 6K	MUBST		
25	002-020-04	9.4	I	I1 6K	MUBST		
25	002-020-05	4.7	I	I1 6K	MUBST		
25	002-020-08	3.5	I	I1 6K	MUBST		
25	002-040-40	3.63	I	I1 6K	MUBST		
25	002-040-41	3.43	I	I1 6K	MUBST		
25	002-050-06	4	I	I1 6K	MUBST		
25	002-050-14	1.77	I	I1 6K	MUBST		
25	002-050-15	1.76	I	I1 6K	MUBST		
25	002-050-16	3.23	I	I1 6K	MUBST		
25	002-050-17	0.9	I	I1 6K	MUBST		
25	002-050-18	4.4	I	I1 6K	MUBST		
25	002-050-19	3.5	I	I1 6K	MUBST		
25	002-050-20	0.55	I	I1 6K	MUBST		
		<b>76.67</b>					
27	002-101-28	0.95	I	I1 6K	MUBST		
27	002-101-29	1.05	I	I1 6K	MUBST		
		<b>2</b>					
29	002-101-22	0.66	I	I1 6K	SR		
29	002-101-24	0.01	I	I1 6K	SR		
29	002-101-26	6.08	I	I1 6K	SR		
29	002-101-27	2	I	I1 6K	SR		
		<b>8.75</b>					
30	178-190-06	142.73	RL160	RL160	RR1PD		
30	178-200-01	120.17	RL160	RL160	RR1PD		
30	178-220-01	2	RL160	RL160	RR1PD		
30	179-130-01	2.15	RL160	RL160	RR1PD		
		<b>267.05</b>					
32	003-430-55	0.92	C 0.75±AC SR 0.17±AC	C2 6K C1 6K	MU-2		
32	003-430-66	0.89	C 0.53±AC SR 0.36±AC	C2 6K C1 6K	MU-2		
32	180-200-01	0.43	C	C1 6K	MU-2		

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MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
		<b>2.24</b>					
33	180-200-22	3.77	C	C1 6K	PS		
33	180-200-23	5.88	C	C1 6K	PS		
33	180-200-24	3.96	C	C1 6K	PS		
		<b>13.61</b>					
34	180-190-03	2.02	C	C1 6K	MU-2		
34	180-190-05	1.85	C	C1 6K	MU-2		
34	180-190-06	1.45	C 1.44±AC SR 0.01±AC	C1 6K	MU-2		
34	180-190-07	1.45	C 1.25±AC SR 0.2±AC	C1 6K	MU-2		
34	180-190-08	0.63	C 0.55±AC SR 0.08±AC	C1 6K	MU-2		
34	180-190-09	0.75	C 0.69±AC SR 0.06±AC	C1 6K	MU-2		
34	180-190-10	1.19	C 0.75±AC SR 0.44±AC	C1 6K	MU-2		
34	180-190-11	0.49	SR	R3 6K	MU-2		
34	180-190-12	0.49	SR	R3 6K	MU-2		
34	180-130-04	0.56	C 0.42±AC SR 0.14±AC	C1 6K	MU-2		
34	180-130-24	1.14	C 0.87±AC SR 0.27±AC	C1 6K	MU-2		
34	180-130-38	0.09	C 0.07±AC SR 0.02±AC	C1 6K	MU-2		
		<b>12.11</b>					
35	184-110-10	4.65	I 3.4±AC C 1.1±AC	I1 6K	C		
		<b>4.65</b>					
37	184-140-03	0.27	SR	SR 6K	MU-2		
37	184-140-04	1.67	SR 0.83±AC C 0.84±AC	SR 6K	MU-2		
37	184-140-14	5.25	SR 14.45±AC C 5.25±AC	SR 6K	MU-2 ONLY 5.25±AC		
37	184-140-16	0.3	SR	SR 6K	MU-2		
		<b>7.49</b>					
39	046-270-84	69	RL160 69.06±AC RMR40 103.89±AC	RL160 69.06±AC UR40 103.89±AC	RMR40		

MAP CHANGE NUMBER	APN	ACREAGE ±	EXISTING LAND USE	EXISTING ZONING	PROPOSED LAND USE		
		<b>69</b>					
40	185-020-03	2.24	RR5	RR5	AG40		
40	185-020-04	1.75	RR5	RR5	AG40		
40	185-020-05	4.96	RR5	RR5	AG40		
40	185-050-03	4.4	RR5	RR5	AG40		
40	185-050-04	3.1	RR5	RR5	AG40		
40	185-050-05	29.52	RR5	RR5	AG40		
40	185-060-05	3.2	RR5	RR5	AG40		
40	185-060-15	9.55	RR5	RR5	AG40		
40	185-072-10	4.3	RR5	RR5	AG40		
40	185-080-01	17	RR5 13.08±AC AG40 3.72±AC RL160 0.2±AC	AG40	AG40		
40	185-080-04	3.8	RR5	RR5	AG40		
		<b>83.82</b>					
41	185-240-02	30.6	RR10	RR10	RL160		
		<b>30.6</b>					